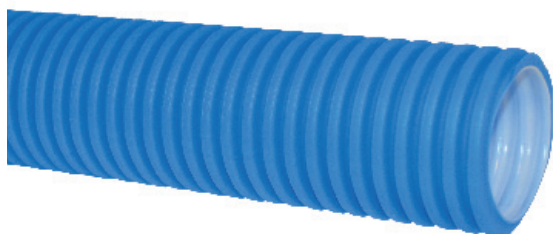


Flexible ducts

FLX-HDPE/FLX-HDPE-A



Description

Flexible ducts FLX-HDPE and FLX-HDPE-A are used to distribute air. Comparatively small diameters allow to hide the installation in ceilings, screeding, or suspended ceiling. Moreover, the FLX-HDPE-A-75 duct interior has an antistatic, antibacterial and antimold coating which use silver oxide ions as a base.

Flexible ducts FLX-HDPE and FLX-HDPE-A are press fit with the rest of the installation components. Washers at the connection points guarantee a good system seal.

Flexible ducts FLX-HDPE and FLX-HDPE-A are made of high-impact polyethylene. This results in very high mechanical resistance of the entire system.

Duct interior surface is smooth, which leads to low pressure losses in the installation.

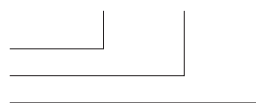
Ducts are wound in 50 mm rings.

Ring dimensions: 1100mm x 40mm.

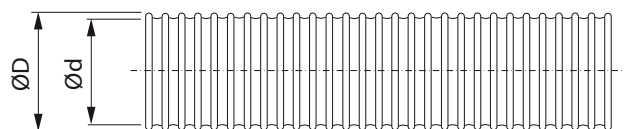
Example

Product code **FLX - HDPE - 75**

type
material
diameter



Dimensions



code	ØD nom [mm]	Ød [mm]	weight [kg/mb]
FLX-HDPE-75	75	63	0,31
FLX-HDPE-A-75	75	63	0,31
FLX-HDPE-90	90	75	0,42
FLX-HDPE-A-90	90	75	0,42

Flexible ducts

FLX-HDPE/FLX-HDPE-A

Technical Data

Selection charts for 75mm of diameters

